EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2023	distribut$3 near5 application$3 near5 file$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:26
S2	43	(transmit$3 reciev$3 send$3) near5 distribut$3 near5 application$3 near5 file$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:32
S3	7	S2 and (background daemon$3) near5 process$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:29
S4	0	S3 and sub-network$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:29
S5	0	S3 and sub$3 near5 network$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:47
S6	81787	(cpu memory$3) near5 (ratio$3 rat$3 history$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:30
S7	0	S3 and (cpu memory$3) near5 (ratio$3 rat$3 history$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:31
S8	48	S1 and (cpu memory$3) near5 (ratio$3 rat$3 history$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:31

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S9	36	(request$3) near5 distribut$3 near5 application$3 near5 file$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:32
S10	4	S9 and (background$3 daemon$3) near5 process$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:52
S11	39	file$3 near5 request$3 near5 (background$3 daemon$3) near5 process$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:44
S12	2260	daemon near5 process$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:43
S13	21	S11 and @ad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:48
S14	0	S13 and sub$3 near5 network$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:47
S15	21	S13 and @ad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:52
S16	9	S15 and cpu	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:51

S17	58529	cpu near5 (us$2 history$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:52
S18	83	S1 and S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:52
S19	28	S18 and @ad<"20020101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:52
S20	7	S19 and (background$3 daemon$3) near5 process$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:53

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1 The TRIPOS filing machine, a front end to a file server   ■

M. F. Richardson, R. M. Needham

October 1983 **ACM SIGOPS Operating Systems Review , Proceedings of the ninth ACM symposium on Operating systems principles SOSP '83**, Volume 17 Issue 5

Publisher: ACM Press

Full text available: 📄 pdf(771.11 KB)   Additional Information: full citation, abstract, references, citings, index terms

> This paper discusses an experiment which sets out to improve the performance of a number of single user computers which rely on a general purpose file server for their filing systems. The background is described in detail in reference [1], but for completeness it is necessary to say something about it here. The Cambridge Distributed Computing System consists, at the time of writing, of between 50 and 60 machines of various types, connected by a digital communications ring. On the ...

2 Performance of TCP congestion control with explicit rate feedback   ■

Aditya Karnik, Anurag Kumar

February 2005 **IEEE/ACM Transactions on Networking (TON),** Volume 13 Issue 1

Publisher: IEEE Press

Full text available: 📄 pdf(656.34 KB)   Additional Information: full citation, abstract, references, index terms

> We consider a modification of TCP congestion control in which the congestion window is adapted to explicit bottleneck rate feedback; we call this RATCP (Rate Adaptive TCP). Our goal in this paper is to study and compare the performance of RATCP and TCP in various network scenarios with a view to understanding the possibilities and limits of providing better feedback to TCP than just implicit feedback via packet loss. To understand the dynamics of rate feedback and window control, we develop and ...

Keywords: TCP, congestion control, rate feedback

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Harold Benenson, Steven Just

May 1981 **ACM SIGSOC Bulletin , Proceedings of the joint conference on Easier and more productive use of computer systems. (Part - I): Information processing in the social sciences and humanities - Volume 1981**, Volume 12-13 Issue 4-1

Publisher: ACM Press

Additional Information: full citation, abstract, index terms

Computerized U.S. Census data has been most widely used for (1) employment, fertility, demographic and stratification research involving Public Use Sample (PUS) microdata on the national level, and (2) applied research (for planning, administration, marketing, and other applications) with summary (aggregated) data for localized (i.e., block, tract, community, etc.) geographic units. A third, highly productive avenue of research, involving Census PUS micro-data for localized urban units (...

2 **Proceedings of the 2005 ACM SIGMETRICS international conference on Measurement and modeling of computer systems**   ■

Derek Eager, Carey Williamson, Sem Borst, John C. S. Lui

June 2005 proceeding

Publisher: ACM Press

Additional Information: full citation, abstract

We are pleased to present the program of the *SIGMETRICS 2005 conference*. The program covers a wide spectrum of performance-related topics, including peer-to-peer networks, traffic measurement and classification, bandwidth sharing and scheduling policies, network performance measurements, caching and file systems, traffic estimation and topology inference, wireless networks, network and server performance evaluation. Overall, the program features a broad mix of methodological co ...

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1   BITS based imaging process   ■
Tim Leamy, Rob Smith, Allan Chen
November 2006 **Proceedings of the 34th annual ACM SIGUCCS conference on User services SIGUCCS '06**
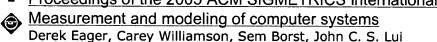**Publisher:** ACM Press
Full text available: 🔲 pdf(155.52 KB)   Additional Information: full citation, abstract, references, index terms

> Many universities use Symantec Ghost to image PCs in their campus computer labs.
> However, issues related to network traffic, multicasting, and file size create numerous
> difficulties when transferring image files.Tim Leamy at University of California, Davis (UC
> Davis) created a system using Microsoft's Background Intelligent Transfer Service (BITS)
> to transfer Ghost images to PC. Allan Chen and Rob Smith have adapted the system to
> work at Stanford.The system uses BITS to transfer Symantec Ghost . ...

> **Keywords**: ghost, imaging, software management, windows

2   Proceedings of the 2005 ACM SIGMETRICS international conference on   ■
Measurement and modeling of computer systems
Derek Eager, Carey Williamson, Sem Borst, John C. S. Lui
June 2005 proceeding
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> networks, traffic measurement and classification, bandwidth sharing and scheduling
> policies, network performance measurements, caching and file systems, traffic estimation
> and topology inference, wireless networks, network and server performance evaluation.
> Overall, the program features a broad mix of methodological co ...

3   The current status of MAP   ■
J S Foley, Y Weon-Yoon
August 1986 **ACM SIGCOMM Computer Communication Review , Proceedings of the
ACM SIGCOMM conference on Communications architectures & protocols
SIGCOMM '86**, Volume 16 Issue 3
Publisher: ACM Press
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- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

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Hansen, J.H.L.; Rongqing Huang; Bowen Zhou; Seadle, M.; Deller, J.R., Jr.; G Kurimo, M.; Angkititrakul, P.;
Speech and Audio Processing, IEEE Transactions on
Volume 13, Issue 5, Part 1, Sept. 2005 Page(s):712 - 730
Digital Object Identifier 10.1109/TSA.2005.852088

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☐   2. **A speech data base at the united states air force academy**
Guyote, M.; Lewis, K.; Lijana, D.;
Acoustics, Speech, and Signal Processing, IEEE International Conference on I
Volume 11, Apr 1986 Page(s):313 - 316

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☐   3. **Secure automated document delivery**
Casey, T.; Roe, M.; Tuck, B.; Wilbur, S.;
Computer Security Applications Conference, 1989., Fifth Annual
4-8 Dec. 1989 Page(s):348 - 356
Digital Object Identifier 10.1109/CSAC.1989.81076

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☐   4. **Efficient transmission of compressed data for remote volume visualizatic**
Krishnan, K.; Marcellin, M.W.; Bilgin, A.; Nadar, M.S.;
Medical Imaging, IEEE Transactions on
Volume 25, Issue 9, Sept. 2006 Page(s):1189 - 1199
Digital Object Identifier 10.1109/TMI.2006.879956

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☐   5. **Verizon vs the RIAA: implications for privacy and democracy**
Grodzinsky, F.S.; Tavani, H.T.;
Technology and Society, 2004. ISTAS '04. International Symposium on
17-19 June 2004 Page(s):49 - 53

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☐   1. **Experience in designing a using TCP as transport protocol VOD system (**
network
De-Jen Lu; Yu-Chu Wang; Jan-Ming Ho; Meng-Chang Chen; Ming-Yak Ko;
Consumer Electronics, IEEE Transactions on
Volume 44, Issue 4, Nov. 1998 Page(s):1379 - 1388
Digital Object Identifier 10.1109/30.735841

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   Spalink, T.; Hartman, J.H.; Gibson, G.;
   Agent Systems and Applications, 1999 and Third International Symposium on
   Proceedings. First International Symposium on
   3-6 Oct. 1999 Page(s):42 - 49
   Digital Object Identifier 10.1109/ASAMA.1999.805392

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☐   2. **Distributed and Optimistic Make: implementation and performance**
   Ramji, V.; Gonsalves, T.A.;
   Computers and Communications, 1992. Conference Proceedings., Eleventh A
   International Phoenix Conference on
   1-3 April 1992 Page(s):531 - 538
   Digital Object Identifier 10.1109/PCCC.1992.200601

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saturated at a **rate** of 23.6 million. instances per day. ...
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accepting a new data **transmission request**. ...
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(b) If it is a restart **request**, the server will flush the TCP control channel and. restart
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A second factor limiting TCP **transmission rate** is congestion control. ... of batching a
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Data communication apparatus and method capable of selecting a ...
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When a **transmission request** from one of the client stations is processed and a ...
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Data communication method for transmitting document data from an ...
CPU 101 generates a management ID for managing the image data **file**, ... The facsimile
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Further, when the **CPU** 10 receives a **transmission request** for the music **file** or the title list
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